

## WEST Search History





DATE: Saturday, May 21, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L16	L15 and (language near5 translat\$)	59
<input type="checkbox"/>	L15	L14 and text	177
<input type="checkbox"/>	L14	L13 and feedback	196
<input type="checkbox"/>	L13	l9 and hint	535
<input type="checkbox"/>	L12	(display near5 text) and (display near5 untranslat\$)	4
<input type="checkbox"/>	L11	L10 and (chinese or japanese or pinyin or kanji or kana)	213
<input type="checkbox"/>	L10	l9 and (display near5 input near5 output)	1255
<input type="checkbox"/>	L9	language and translat\$ and display	17095
<input type="checkbox"/>	L8	l4	0
<input type="checkbox"/>	L7	L6	0
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L6	L5 and (chinese or japanese or pinyin or kanji or kana)	106
<input type="checkbox"/>	L5	L4 and (display near5 input near5 output)	875
<input type="checkbox"/>	L4	language and translat\$ and display	16106
<input type="checkbox"/>	L3	09606811	1
<input type="checkbox"/>	L2	606811	4
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L1	5214583.pn.	1

END OF SEARCH HISTORY

M  
E  
N  
U

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Search Results - Record(s) 1  
through 4 of 4 returned.

☐ 1. 6507812. 29 Jun 99; 14 Jan 03. Mock translation method, system, and program to test software translatability. Meade; Elizabeth Carol, et al. 704/8; G06F017/20 G06F009/45.

☐ 2. 6453462. 29 Jun 99; 17 Sep 02. Mock translation system, method, and program using multi-byte placeholder characters to test translatability of software that will display multi-byte languages. Meade; Elizabeth Carol, et al. 717/124; 704/10 704/2 704/3 704/8 704/9 717/139 717/143. G06F009/44.

☐ 3. 6425123. 29 Jun 99; 23 Jul 02. System, method, and program for testing translatability of software by using english multi-byte transliteration creating double-wide characters. Rojas; Francis Xavier, et al. 717/136; 704/2 704/8 704/9. G06F009/45.

☐ 4. 5987403. 29 May 97; 16 Nov 99. Document conversion apparatus for carrying out a natural conversion. Sugimura; Ryoichi. 704/2; 715/513. G06F017/28 G06F012/00.

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Term	Docu
DISPLAY	44
DISPLAYS	18
TEXT	187

Mark Patent Mark Range Mark Section

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of 4



US05987403A

United States Patent (19)

(14) Patent Number: 5,987,403

Sugimura

(45) Date of Patent: Nov. 16, 1999

(54) DOCUMENT CONVERSION APPARATUS  
FOR CARRYING OUT A NATURAL  
CONVERSION

5,758,361 5/1998 Van Hall 707/513

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9708516 of 020 WFO 707/513

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Bulletin, vol. 34, No. 10B, Mar. 1992, pp. 198-199.

(21) Appl. No. 08/064,757

(22) Filed: May 29, 1997

(30) Foreign Application Priority Data

May 29, 1996 (JP) Japan 8-134619

(57) ABSTRACT

(51) Int. Cl.<sup>6</sup> G06F 11/28; G06F 12/00

(52) U.S. Cl. 704/2; 707/513

(56) Field of Search 704/2-7; 707/500,  
707/513, 516

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33 Claims, 14 Drawing Sheets

